



100-Liter Portable Medical FridgeFreeze

The 100-Liter unit is our largest portable medical refrigerator/freezer. Like our other fridges, it can operate on 12/24-volt DC and 110/240-volt AC. With the included 12-volt DC power adapter, the 100-Liter FridgeFreeze can even operate when plugged into a vehicle's 12-volt power outlet. This powerful and highly efficient FridgeFreeze unit includes an internal fan to prevent thermal layering and will keep a consistent temperature throughout. It also comes equipped with dual compressors for quick temperature pull-down.

The built-in digital thermostat provides precise temperature control and features a programmable temperature alarm. The 100-Liter FridgeFreeze comes with two lockable latches and heavy duty handles.

| Volume | Vaccine Storage Capacity | Outside Dimensions | Inside Dimensions | Inside Volume | Weight | Product Code |
|-----------|-------------------------------------|--------------------|----------------------|------------------|--------|--------------|
| | (Std. Vile Pack) 1" X 1" X 2.75" | LxWxH | LxWxH | Qts./Gal./Cu.Ft. | Pounds | |
| 100-Liter | 880 | 35" 19" 33" | 19" 13" 26" | 105/ 26/ 3.5 | 124 | FFO |

UPS Battery Backup Capacity/ Run Times

| UPS Battery Backup | Run Time |
|------------------------|-----------|
| 100 Liter Refrigerator | 72-96 Hrs |
| 100 Liter Freezer | 28-40 Hrs |

Performance Characteristics

| Temperature Parameters | Refrigerator | Freezer |
|---|------------------------------|----------------------------------|
| Factory Settings | 3°C to 7°C (37°F to 44°F) | -20°C to -16°C (-4°F to -3°F) |
| Lowest Temperature | -12°C (10°F) | -20°C (-4°F) |
| Highest Ambient Temperature Operating Range | 49°C (120°F) | 29°C (85°F) |